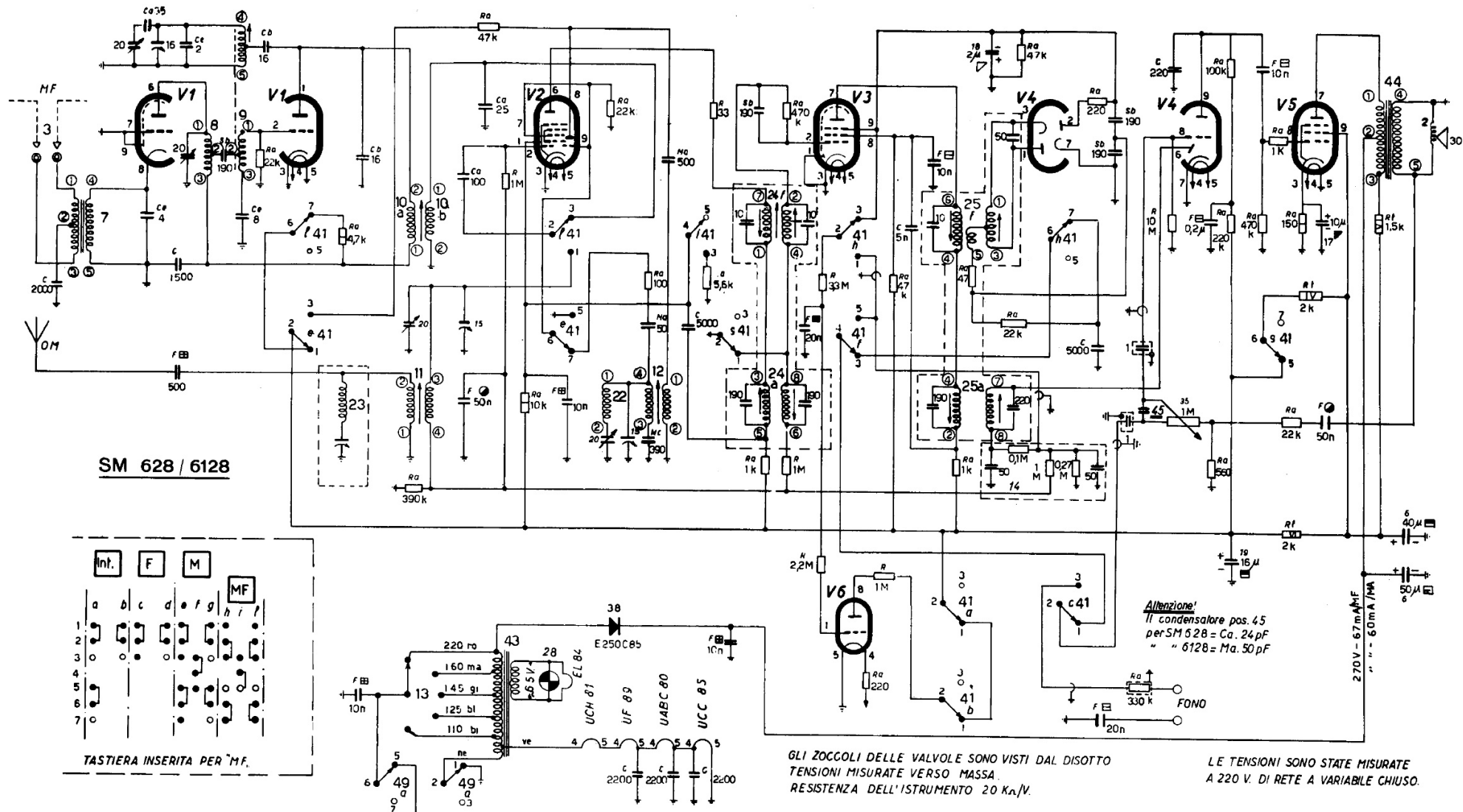
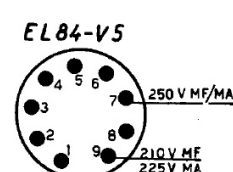
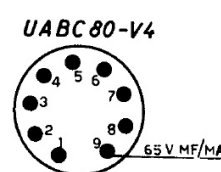
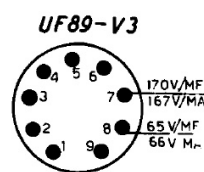
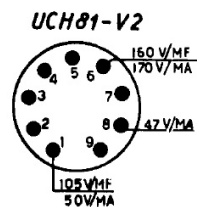
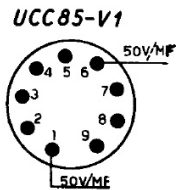




ELEMENTO CIRCUITO	SIMBOLO	TOLLERANZE	CONDENSATORI	TENSIONE	SIMB.
CONDENSAT. A FIALA	F	± 20	A FIALA	1000V	1000V
" MICA	M	± 10	"	1500V	1500V
" CERAMICO	C	± 5	"	375V	375V
" STIROFLEX	S	$\pm 2-5$	ELETTROLITICO	25V	25V
" ELETTROLIT.	E	± 1	"	50V	50V
RESIST. A IMPASTO	R	$\pm 0,5p$	"	250V	250V
" FILO	Rf		DISSIP. RESISTIVA	350V	350V



SIEMENS - Modd. SM 628 e SM 6128. Apparecchi AM/FM con una gamma OM/AM e una gamma OUC/FM. Medie frequenze a 469 kc/s e a 10,7 Mc/s. Potenza d'uscita 2,5 watt indistorti. Consumo 40 watt.